

Fluvial Deposit Area	Sample Location Identification Number	Latitude	Longitude	Surface Water		Pore Water	
				Water Quality Parameters (Temp, DO, pH, and Conductivity)	Total and Dissolved Metals	Water Quality Parameters (Temp, DO, pH, and Conductivity)	Total and Dissolved Metals
	KT-FP02	37.85796245100	-107.57571300700	1	1	1	1
	KT-FP03	37.86006911300	-107.57432218200	1	1	1	1
	A41A	37.86206208100	-107.57295651000	1	1	1	1
	MT-FP01	37.86281268700	-107.57253304800	1	1	1	1
	A40	37.86331717900	-107.57162694100	1	1	1	1
Eureka and Forest Queen Tailings	ET-FP01	37.86484337100	-107.57030651600	1	1	1	1
	ET-FP02	37.86703563600	-107.56835167400	1	1	1	1
	ET-FP03	37.86752456800	-107.56922112100	1	1	1	1
	ET-FP04	37.86813948700	-107.56745474200	1	1	1	1
	ET-FP05	37.86855906700	-107.56825388200	1	1	1	1
	ET-FP06	37.86930041800	-107.56669679400	1	1	1	1
	ET-FP07	37.86968486900	-107.56747121000	1	1	1	1
	ET-FP08	37.87072739000	-107.56648488100	1	1	1	1
	ET-FP09	37.87093066500	-107.56693148500	1	1	1	1
	ET-FP10	37.87245723400	-107.56592774100	1	1	1	1
	ET-FP11	37.87289197900	-107.56672078600	1	1	1	1
	ET-FP12	37.87442545400	-107.56655307100	1	1	1	1
	ET-FP13	37.87610467400	-107.56690281600	1	1	1	1
	ET-FP14	37.87765031600	-107.56628341500	1	1	1	1
	A34	37.87924954500	-107.56694664800	1	1	1	1
	ET-FP16	37.87938767600	-107.56582063100	1	1	1	1
	A33	37.88230147700	-107.56447088800	1	1	1	1
Forest Queen	A41C	37.86587500000	-107.56785700000	1	1	1	1
	FQ-FP1	37.86760500000	-107.56660990679	1	1	1	1
Eclipse Smelter and Mill Fines	ES-FP01	37.91778399900	-107.55817174100	1	1	1	1
	ES-FP02	37.91948531400	-107.55952208500	1	1	1	1
	ES-FP03	37.92181123700	-107.56081294300	1	1	1	1
Total				27	27	27	27